कार्यपालक अभियंता का कार्यालय

ग्रामीण कार्य विभाग,कार्य प्रमंडल,वांका - 11

मोवाइल न०- 8986915292 ईमेल- ee.banka1@gmail.com

पत्रांक-372 अ शुक्रांका -1 दिनांक- 22.02.2024

प्रेषक .

कार्यपालक अभियंता ग्रामीण कार्य विभाग कार्य प्रमंडल, बांका - 1|

सेवा में .

नोडल पटाधिकारी "नई अनुरक्षण नीति 2018" (3054-MR) ग्रामीण कार्य विभाग,विहार, पटना |

विषय :- शीर्ष 3054(MR)/ "नई अनुरक्षण नीति 2018" अंतर्गत राशि की अधियाचना के सम्बन्ध में |

महाशय.

उपरोक्त विषय से संबंधित शीर्ष 3054(MR)/ "नई अनुरक्षण नीति 2018" अंतर्गत अधियाचना वांछित प्रपत्र में तैयार कर आवश्यक कार्रवाई हेतु समर्पित की जाती है |

अतः अनुरोध है की आवंटन विमुक्त करने की कृपा की जाय ताकी संवेदक को ससमय भुगतान किया जा सके। अनु:- यथोक्त

विश्वासभाजन

ग्रामीण कार्य विभाग कार्य प्रमंडल, बांका – 1|

21/02/2014

FORM GFR 19-A

(See Government of India's Decision (1) below Rule-150) Form of Utilization Certificate of MR-New Maintenance Policy 2018

As on Dated -

21-02-2024

| PIU- | Ba | nka-1 | | | F. Yr | 2023-24 Rs. In Lakhs |
|---|-----------------------------------|---|--|--------------------------|---|---|
| Name of Scheme | SL No. | Sanction No | . & Date | | ount Received n Rs. Lakhs) | Particulars |
| Construction of Rural Roads under New Maintenance Policy 2018 | No. 1 2 1 4 5 6 7 8 9 10 11 12 13 | Total Allotment- Ltr. No 63 Ltr. No 67 Ltr. No 68 Ltr. No 72 Ltr. No 74 Ltr. No 78 Ltr. No 85 Ltr. No 89 Ltr. No 92 Ltr. No 102 Ltr. No 106 Ltr. No 113 | 01-04-2023 13-04-2023 27-04-2023 29-04-2023 10-05-2023 16-05-2023 24-05-2023 31-05-2023 21-06-2023 21-06-2023 21-07-2023 02-08-2023 14-08-2023 | (1) | 11,745.10399 52,06483 262,01578 -20,77630 179,25000 207,18858 143,00000 29,70412 32,10619 | Certified that out of Rs. 13,550.11040 Lakhs received & balance of grants-in-aid sanctioned during the Financial Yr. 2023-24 in favour of Excutive Engg. R.W.D. Works Division Banka-1, Banka, a sum of Rs. 13,516.69402 Lakhs has been utilized for the purpose of MR-3054 New Policy 2018 scheme as given in the margin for which it was sanctioned and that the balance of Rs. 33.41638 Lakhs remaining unutilized at the end of the period under 21st Febuary |
| , | 14 15 16 17 | Ltr. No 117 Ltr. No 136 Ltr. No 159 Ltr. No 14 | 28-08-2023 10-10-2023 29-11-2023 06-02-2024 | Rs. Rs. Rs. Rs. | 40.00000 9.98181 129.90000 386.39997 | |

2 Certified that I have satisfied myself that the conditions on which the grants-in- aid was sanctioned have duly fulfilled/are being fulfilled and that I have excercised the following checks to see that the money was actually utilized for the purpose for which it was sanctioned.

Kind of Checks exercised :-

- (i) Works have been supervised by Executive Engineer/Superintending Engineer.
- (ii) Periodical inspection has been conducted by Executive Engineer/Superintending Engineer.
- (iii) Measurements have been recorded in the MBs and test check conducted by the Assistant .
- 3 Physical Progress achieved:
- (i) Construction of Road Works.

Div. April Officer RWD (Works Division), Banka-1

RWD (Works Division), Banka-1

21/02/2024

of Division: Banka-1

Requisition Format for Scheme Head - MR (3054) Under Bihar Rural Road maintenance Policy 2018 (Initial Rectification and Surface Renewal)

| Name of Road Name | | بدا | 1-3 | | 5 A | |
|--|---------------|--|---|---------------------------------------|---|-----------------------|
| Road Project ID as per Administrative Approval (AA) | | 0006 | | | Package no. | 1 |
| Value of previous (A) Value of tin lax) Value of to to the product of tin lax) Value of to to the product of tin lax) Value of to to the product of tin lax) Value of to to to the product of tin lax) Value of to to to to the product of tin lax) Value of to to to to the product of tin lax) Value of to to to the product of tin lax) Value of to to to the product of tin lax) Value of to to to the product of tin lax) Value of tin lax Value of the product of tin lax Value of tin la | | L045 - Mirjapur Chutiya ToShyapur Dhaka (TRACK45) | L081 Mahadeopur Kaswa PMGSY Road to Lagunian Via Chandpur | Mahadeopur Kaswa Road to Chakasiya | Name of Rond | |
| Value of previous (A) Value of tin lax) Value of to to the product of tin lax) Value of to to the product of tin lax) Value of to to the product of tin lax) Value of to to to the product of tin lax) Value of to to to to the product of tin lax) Value of to to to to the product of tin lax) Value of to to to the product of tin lax) Value of to to to the product of tin lax) Value of to to to the product of tin lax) Value of tin lax Value of the product of tin lax Value of tin la | Grand Total - | 20703502170 | 20703502209 | 20703512019 | Project ID as per MIS | |
| | | 2328 04.05.2023 | 1891 25.03.2023 | 1891 25.03.2023 | | |
| Agreement Annount | | 0.585 | 1 | 1.500 | 6 5 | |
| Tark | | 38.16700 | 242.91400 | 82.09400 | istrative val (AA) Amount (in Lac) | istrative val (AA) |
| Ountile Outline Outl | | 27.2097 | 148.7656 | 49,94404 | | |
| Prestings Ordered in Intal Intal Content in Layer (in mm) Presting Alloted Content in Layer (in mm) Each | | 5.595 | 58.156 | 19.92255 | ance | |
| Prestings Ordered in Intal Intal Content in Layer (in mm) Presting Alloted Content in Layer (in mm) Each | | 04MBD/23- 24 Dt. 11.08.2023 | 03MBD/23- 24 Dt. 25.07.2023 | 03MBD/23- 24 Dt. 25.07.2023 | Agreement No. & Date | |
| Prestings Ordered in Intal Intal Content in Layer (in mm) Presting Alloted Content in Layer (in mm) Each | | 10.05.2024 | | | Date of Completion as per Agreement | |
| Prestings Ordered in Intal Intal Content in Layer (in mm) Presting Alloted Content in Layer (in mm) Each | | | N.A | N.A | Actual Date of Completion | |
| Prestings Ordered in Intal Intal Content in Layer (in mm) Presting Alloted Content in Layer (in mm) Each | | 2331 | 3213 | 3237 | Value of IRI (in mm/km) | |
| Prestones up to date Instal up to date Alled Alled expenditure as Against work Per MIS (in Lac) Lac) Lac) Lac) 18.36722 (28.00000 28.00000 18.36722 (28.10000 26.10000 51.66536 (26.10000 26.10000 0.57241 | | 25 | 25 | 3 | Thickness of Bitumen Layer (in mm) | |
| up to date expenditure as Against work For MIS (in done (In lac)) 28 00000 13.36722 (84 00000 51.66536 (26.10000 0.57241 | | 5% | 5% | 5% | Value of Bitumen Content in percentage | |
| Requisition Against work Fedure (In lac) 18.36722 18.36722 0.57241 | | 26 10000 | 84 00000 | 28 00000 | Previous Fotal Alloted Amount (1 Lac) | |
| | | 26.10000 | 84.00000 | 28 00000 | up to date expenditure as per MIS (in Lac) | |
| Remarks Surface Completed Surface Completed Surface Completed | 70.60499 | 0.57241 | 51,66536 | 18.36722 | Requisition Against work done (In Iac) | |
| | | Surface Completed | Surface Completed | Surface Completed | Remarks | - |



Execute Engineer
RWD Works Division
Banka-1